

Usman Safdar

CIVIL ENGINEER

Personal Information

Nationality: Pakistani
Religion: Islam
Iqama: Transferable
Currently in Al Jubail, KSA
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Objectives

Dedicated Civil Engineer with 5 years of professional experience ensuring compliance with quality standards and project specifications. Proficient in managing site activities and execution, collaborating with multidisciplinary teams to achieve project excellence. Committed to maintaining high standards in construction practices and contributing to the successful delivery of projects with a focus on precision and efficiency.

Education

BACHELOR OF SCIENCE IN CIVIL ENGINEERING (BSCE)

The University of
Lahore, Lahore.

Skills

- Project Knowledge
 - Construction Knowledge
 - Project Documentation
 - Problem Solving
 - Technical Reporting
 - Negotiation Skills
 - Working under pressure
 - Organizational Skills
 - Communication Skills
 - Microsoft Excel
 - Microsoft Word
 - Interpersonal Skills
 - Verbal Communication
 - Standards Familiarity
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Experience

Project: Ras Al Khair Grain Terminal Project

Dec 2023 – Present

Employer: Red Wave Contracting Est.

Designation: Civil Project ENGINEER

Client: United Feeds Company

Consultant: COSMOS Engineering

Location: Ras Al Khair, KSA

Project: Warehouse and Guard Rail Project

FEB 2022 – Dec 2023

Employer: Hammers General Contracting

Designation: CIVIL Project ENGINEER

Client: JIGPC & ARAMCO

Consultant: JIGPC

Location: Baish Royal Commission Jizan

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Project: DAMAC Data Center Fit Outs Project

Mar 2020 – Jan 2022

Employer: High Tech Contracting Company

Designation: CIVIL Site Engineer

Client: DAMAC

Consultant: SALFO

Location: King Salman Energy Park Abqaiq

Project: Sehgal House Construction Project

March 2019 – January 2020

Employer: Tameer Construction Pvt Ltd

Designation: CIVIL Site Engineer

Client: PEL

Consultant: Nayyer Ali DADA

Location: Lahore Pakistan

Responsibilities:

- Ensure construction work complies with project specifications, drawings, and relevant standards.
- Verify the quality of materials through inspection, testing, and approval processes.
- Conduct regular inspections of construction activities to maintain quality standards.
- Prepare and maintain quality control documentation (WIRs & MIRs), including inspection and test plans, checklists, and reports.
- Maintain records of inspections (WIRs), non-conformance reports (NCR), material test results, and Site observations (SOR).
- Collaborate with consultants, subcontractors, and client's Engineers to resolve quality issues.
- Liaise with third-party testing agencies for laboratory or site testing when required.
- Attend project meetings to address quality-related matters.
- Conduct inspections for civil works, including excavation, backfilling, concreting, and finishing.
- Supervise and witness field tests such as compaction tests (FDT & Plate load test) and concrete strength tests.
- Ensure testing equipment is calibrated and functional.
- Identify and document non-conforming work or materials and oversee corrective actions.
- Follow up on non-conformance reports to prevent recurrence.
- Prepare method statements and work procedures to avoid quality issues.
- Ensure construction activities comply with health, safety, and environmental policies.

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- Conduct site inspections to ensure quality and safety standards are met.
 - Propose and implement quality improvements for construction processes.
 - Provide training and guidance to site staff on quality requirements.
 - Ensure proper storage, handling, and installation of materials to maintain quality.
 - Verify that work is executed as per approved shop drawings and specifications.
 - Assist in preparing quality handover documentation and resolving punch list items.
 - Participate in final inspections to ensure project closure.
 - Align quality-related activities with the project schedule to avoid delays.
 - Create detailed project plans, including timelines, milestones, and resource allocation.
 - Ensure the project is on schedule and adjust as needed to meet deadlines.
 - Performing inspections and witness tests on construction materials and components.
 - Structures to ensure compliance with project requirements.
 - Provide technical expertise and support for design, engineering, and construction activities.
 - Collaborating with project managers and engineers.
 - Sub-contractors to resolve quality-related problems and meet project objectives.
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Versatility and Resilience

Adaptable and flexible, capable of successfully navigating various work settings and situations, demonstrated resilience and composure when facing unexpected challenges or tight deadlines, Effective problem solver with a track record of finding solutions in high-pressure environments. Comfortable working independently or collaboratively in multicultural and multidisciplinary teams.